

Figure I
GPC of Increased MW RICON 130

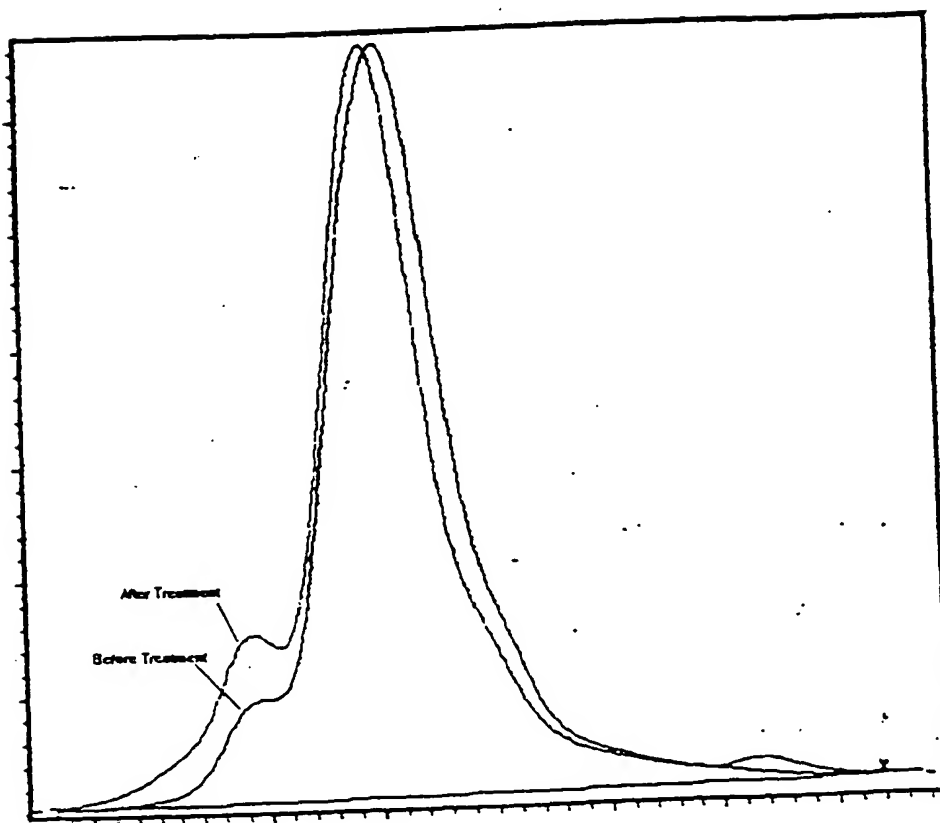


Figure 2

GPC Overlay of Increased MW polymer and ISOLENE 400
Nitrile Oxide Precursor:Olefin Ration (1:100)

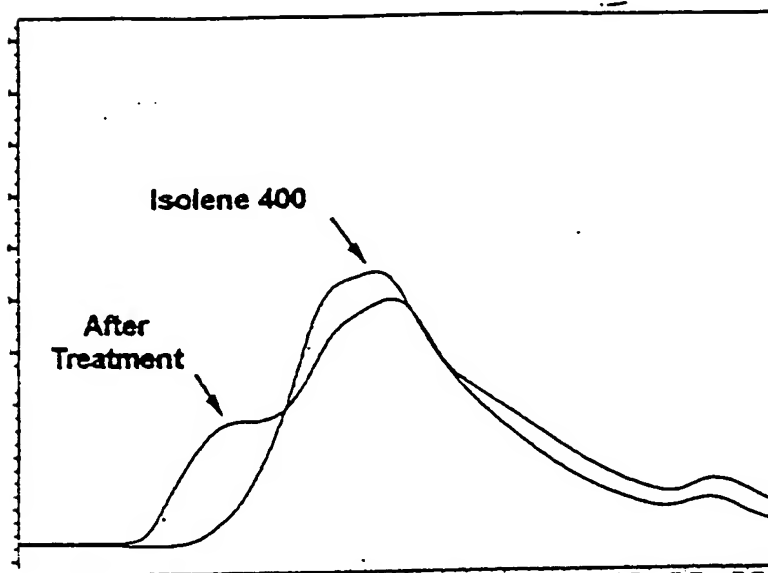
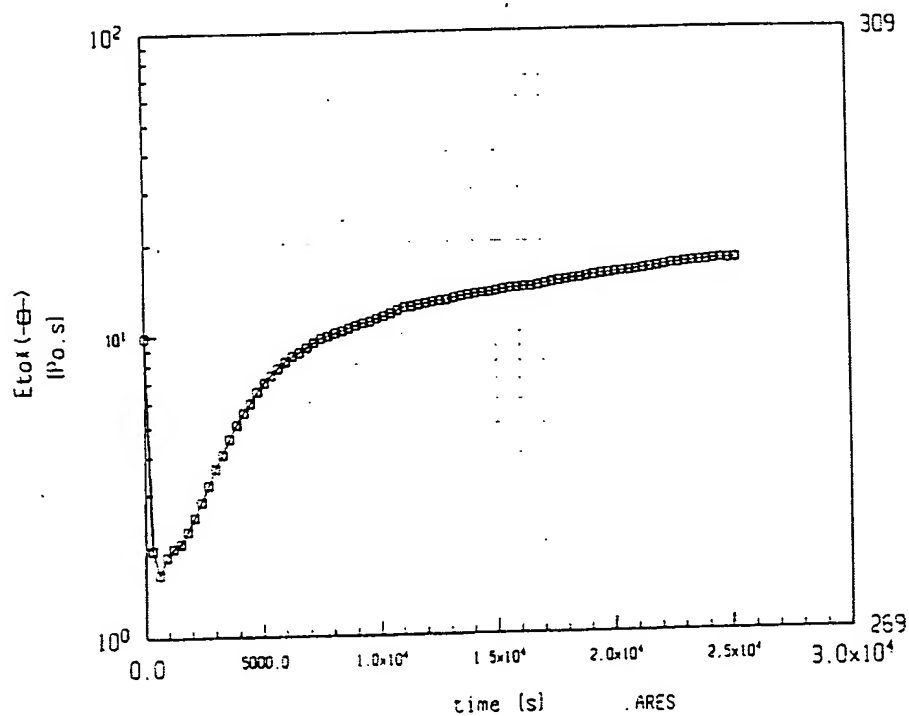


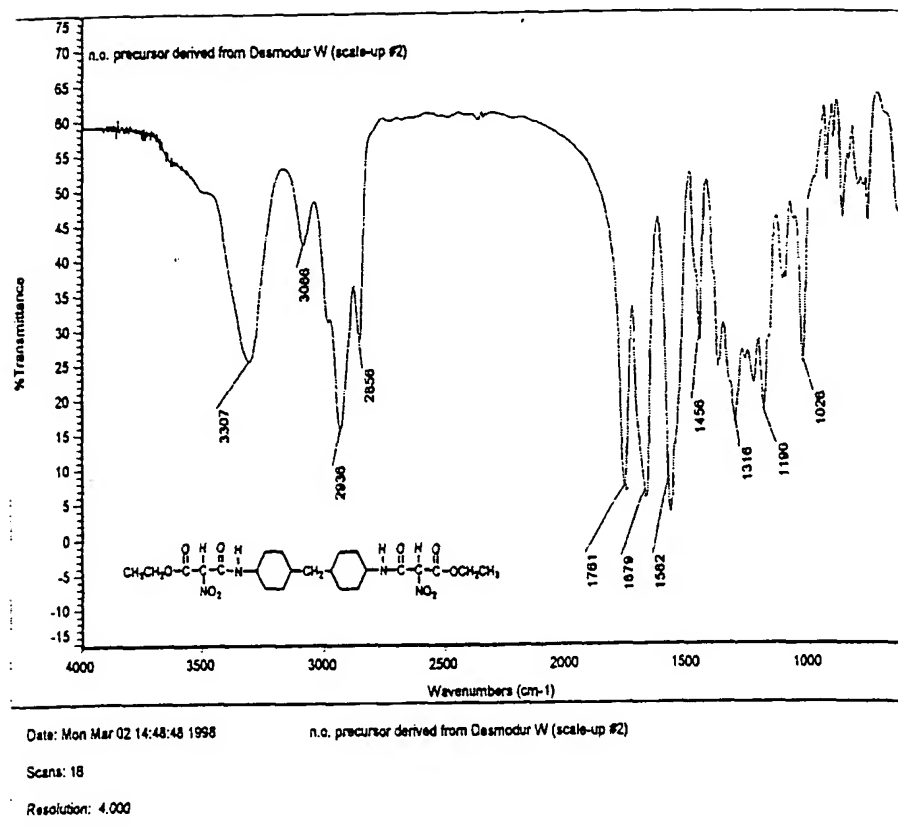
Figure 3

2.5% allyl capped RHM & Difunctional N.O. Prec. 150°C



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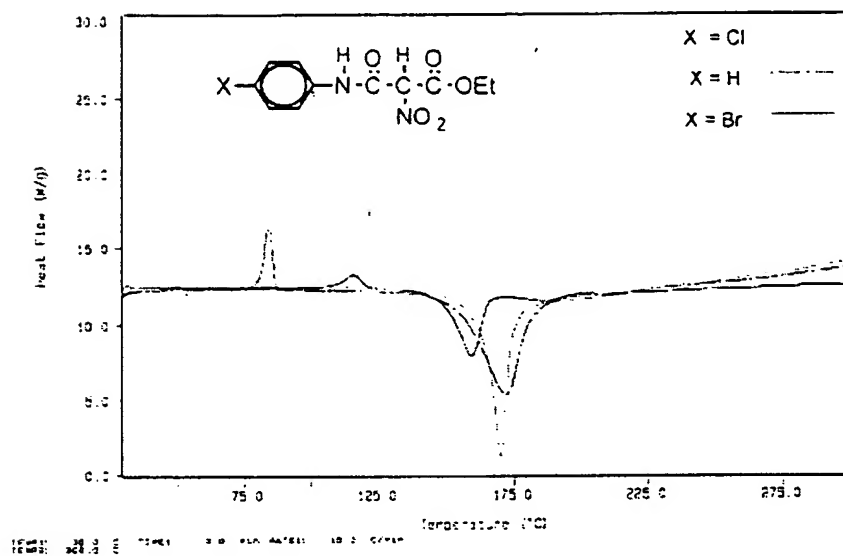
Figure 4
I.R. Spectra of Nitrile Oxide Precursor



10

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Figure 5
DSC of Monofunctional Aromatic Nitrile Oxide Precursors



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Figure 6
DSC of Monofunctional Aliphatic Nitrile Oxide Precursor

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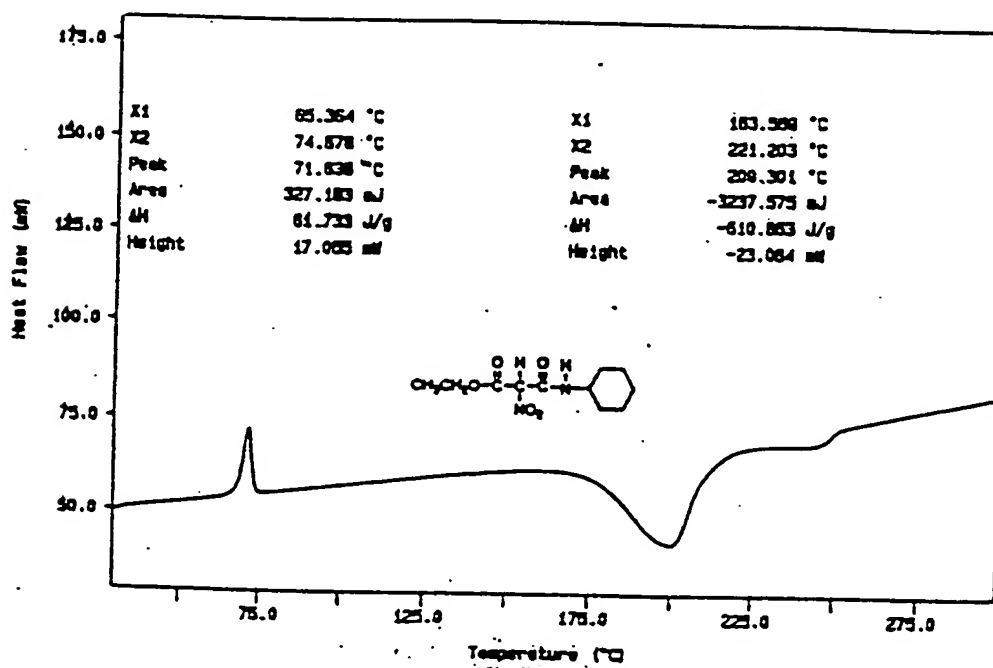


Figure 7
DSC of Difunctional Aliphatic Nitrile Oxide Precursor

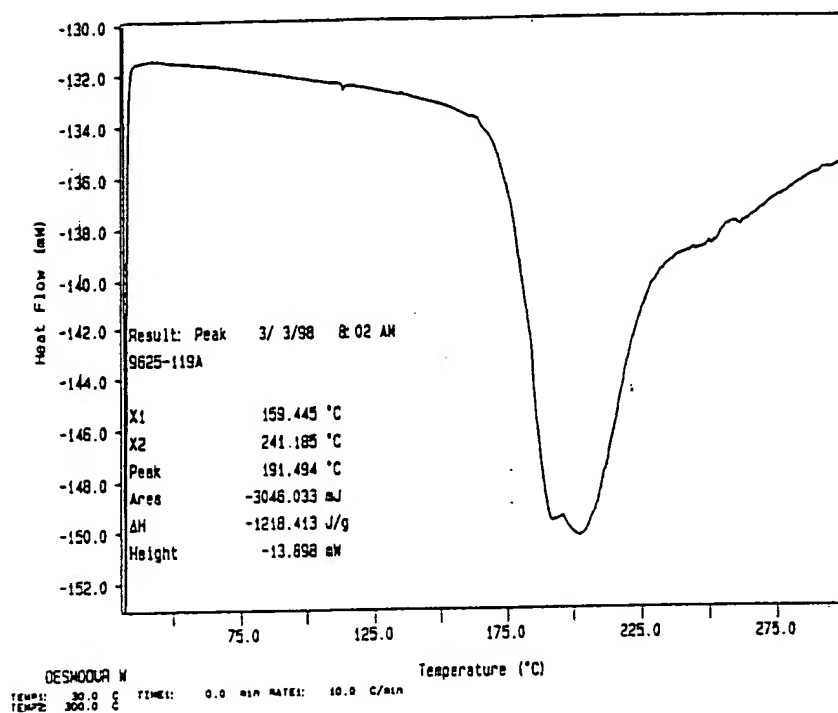
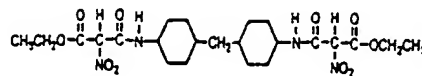
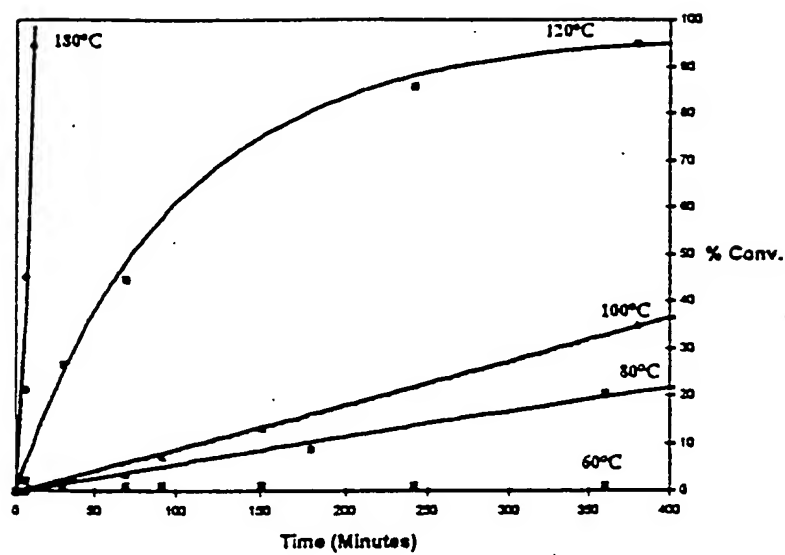


Figure 8
Stability vs. Time



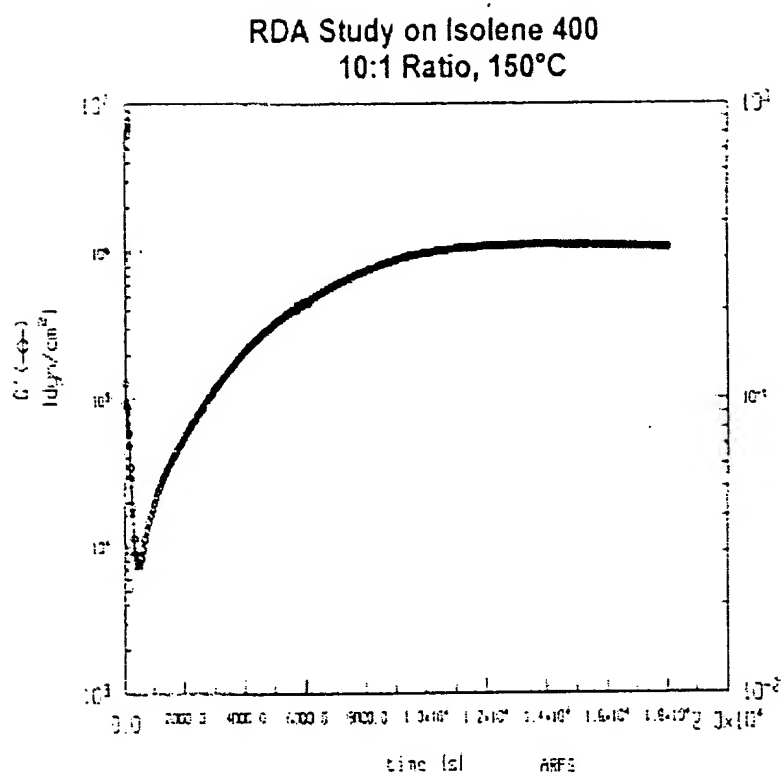
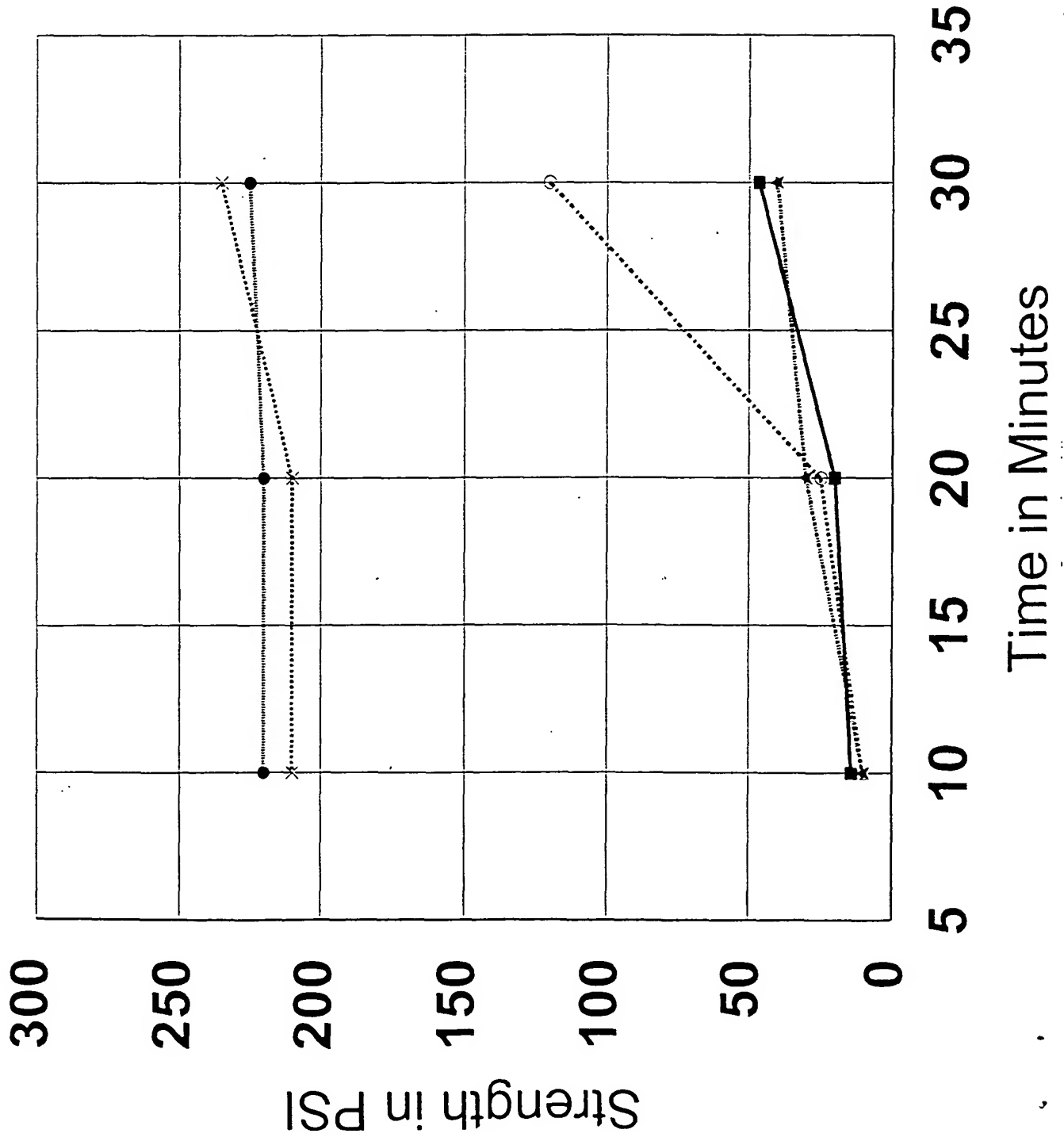


Figure 10



TOP LEFT: 109200T
Figure 11

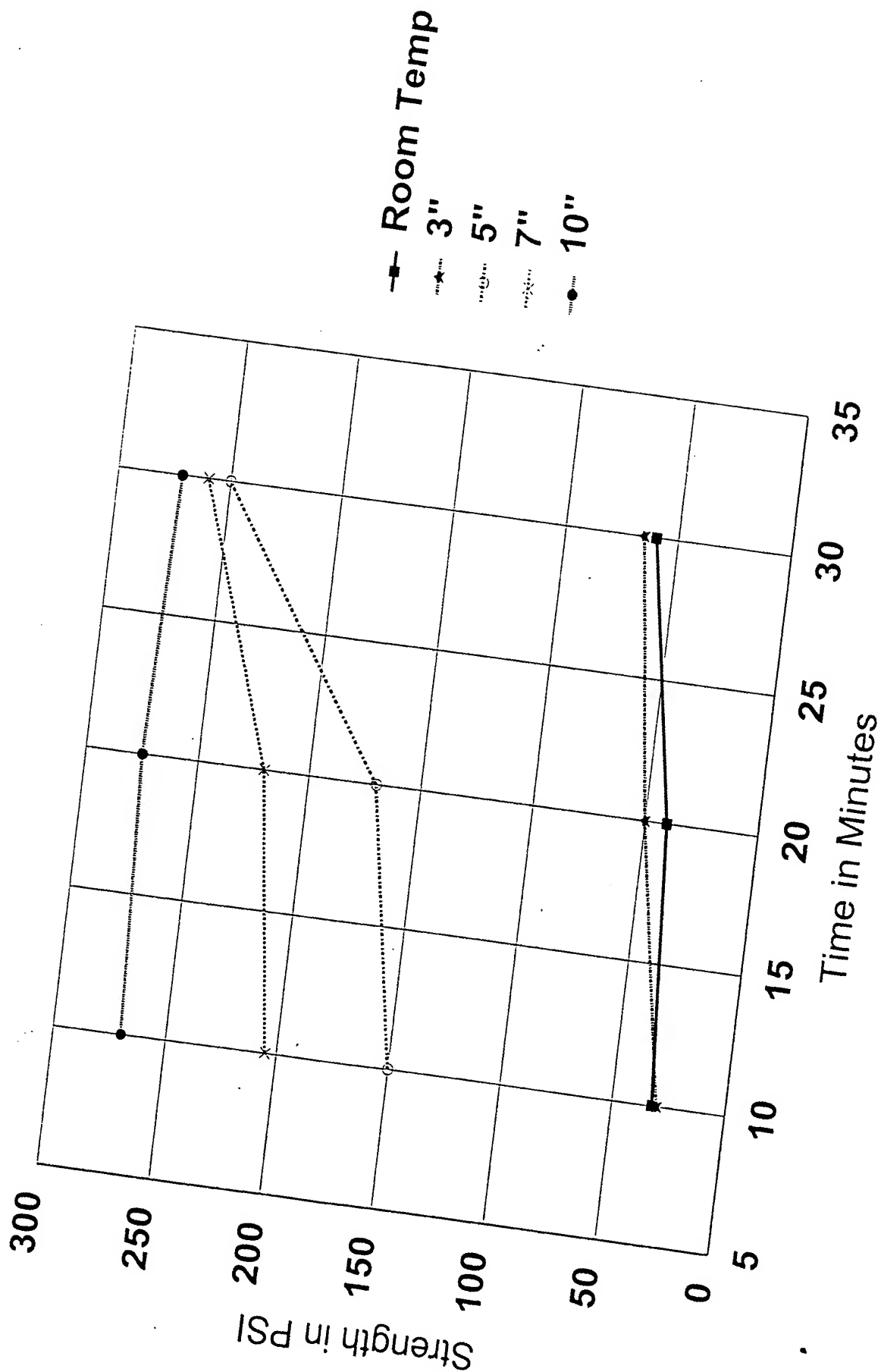


Figure 12

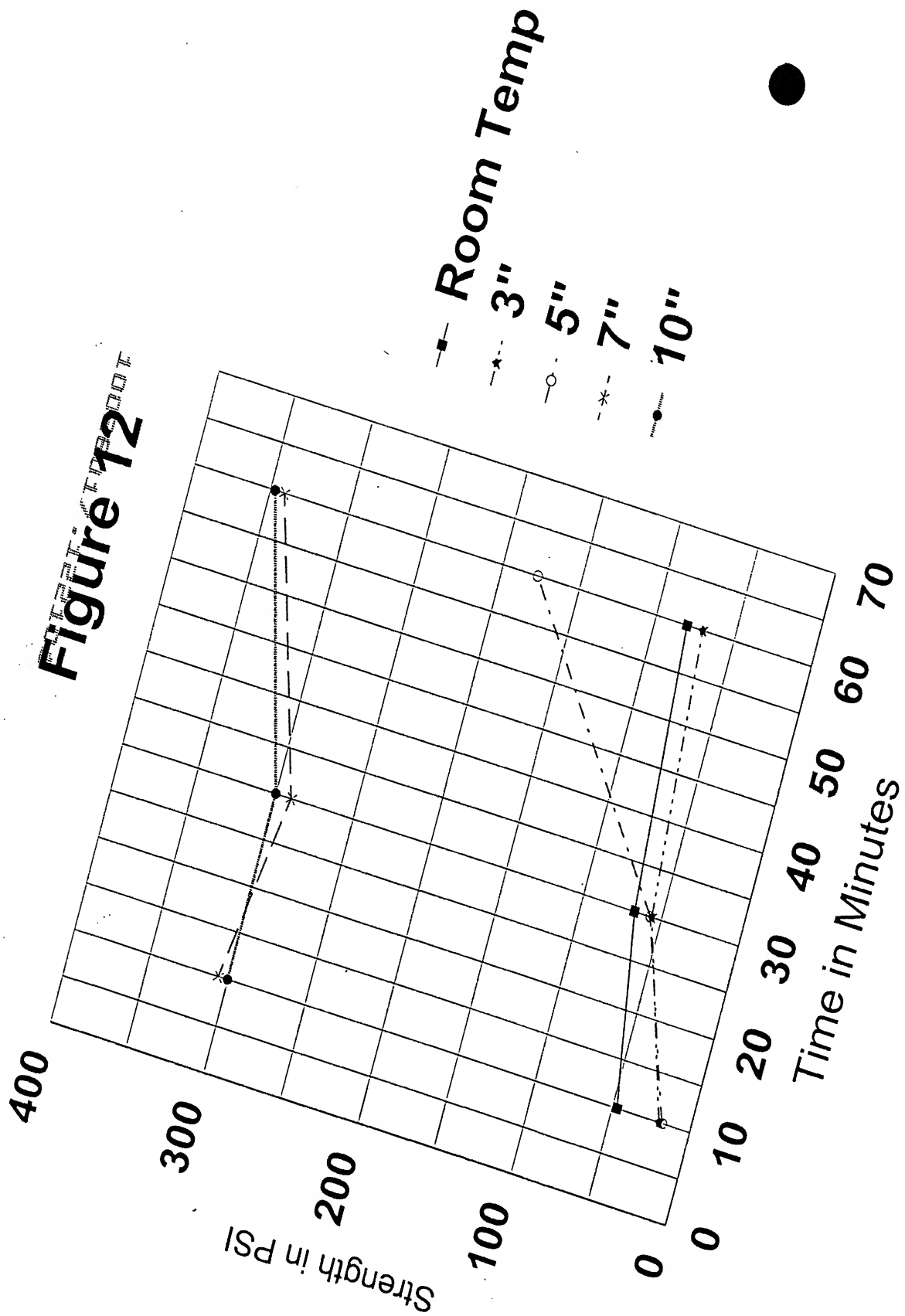


Figure 13

